

SwivelBeam[™]

Suspension and Aiming for Single Cabinets

The SwivelBeam is an easy to use load-rated and off the shelf loudspeaker rigging and aiming system from single loudspeakers to full line arrays. It is ideal for aiming sound in left and right of house configurations and provides side and backfills where speakers cannot be wall mounted.

The upper cross arm of the SwivelBeam rigs from two overhead suspension points. The lower cross arm supports the loudspeaker and rotates relative to the upper section, horizontally, up to 360°.

This gives the installer precise horizontal aiming of sound.

For precise vertical aiming, a self-contained pull back point is offered to tilt & secure the cabinet located behind the lower cross arm.

Typical venues include theatres, churches, school auditoriums, gymnasiums, sport arenas, meeting halls and theme park attractions.

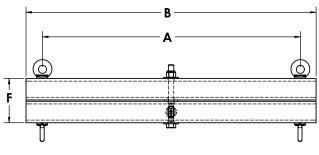


Material: Alloy structural steel tube

Finish: Powder coat paint

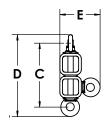
Color: Black
Working load limit: 250 lbs.
Design factor: 5:1 ratio
Pack count: 1/carton

DIMENSIONS:



Front View

ONE-WAY-ARRAY DIMENSION TABLE



Standard Pull-Back Configuration

Part Number	А	В	С	D	Е
SB-10	10.0"	13.0"	6.0"	8.5"	4.86"
SB-14	14.0"	17.0"	6.0"	8.5"	4.86"
SB-18	18.0"	21.0"	6.0"	8.5"	4.86"
SB-24	24.0"	27.0"	6.0"	8.5"	4.86"
SB-30	30.0"	33.0"	6.0"	8.5"	4.86"
SB-38	38.0"	41.0"	6.0"	8.5"	4.86"



OPTIONAL ACCESSORIES:

2. Eyebolts, Shackles, Turnbuckles

3. Beam Clamps, Swivel Rings, Truss Clamps

1. Wire Rope Supplies

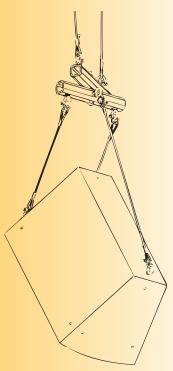
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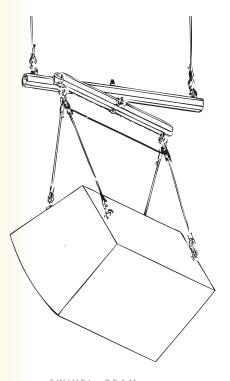
SwivelBeam

Suspension and Aiming System



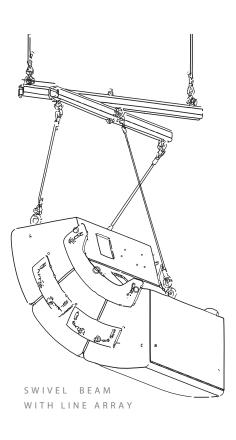
SWIVEL BEAM
WITH SINGLE TILT KIT

The SwivelBeam offers permanent eye fittings and a rear extended eye fitting for use as a pull back. The tops of loudspeakers are suspended under the lower eye fittings with two wire rope assemblies and a third wire rope is attached between a back point of the loudspeaker and the extended eye fitting, of the lower cross arm tilting the loudspeaker downward.



SWIVEL BEAM
WITH DUAL TILT KIT

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WARNING: Mounting and/or suspension loudspeakers requires experienced professionals. Improperly installed loudspeakers can result in property damage, personal injury and/or liability to the installing contractor.